

CLAIM AMENDMENTS:

Please amend Claims 2 and 4-7 as follows, and cancel Claims 1, 8-14.

1. (Cancelled)

2. (Currently Amended) An image reading apparatus according to

Claim 1 comprising:

an original mounting table;

an image sensor for reading an original mounted on said original mounting  
table;

a carriage having said image sensor mounted thereon for movement to scan  
the original;

a driving member, arranged to transmit a moving force to said carriage;  
a guide member for guiding said carriage in the movement direction thereof,  
wherein said carriage is biased in a rotating direction centering about an axis perpendicular  
to said original mounting table by tension of said driving member; and

a driving source mounted on said carriage for driving said carriage, a  
driving pulley mounted on said carriage for transmitting a driving force from said driving  
source to said driving member, and an idler pulley mounted on said carriage for biasing  
said driving member, and wherein said carriage is moved by a reaction force received from  
said driving member,

wherein said driving member has a first portion extending parallel to said  
guide member and in which the spacing between it and said guide member is a first length,  
a second portion extending parallel to said guide member and in which the spacing  
between it and said guide member is a second length, and a third portion which is the

portion between the first portion and the second portion, and extending non-parallel to said guide member.

3. (Cancelled)

4. (Currently Amended) An image reading apparatus according to Claim 1, wherein said carriage has two sliders sliding with said guide member, and both of said sliders are biased toward said guide member by the tension of said driving member.

5. (Currently Amended) An image reading apparatus according to Claim 1, wherein said carriage is further biased toward said original mounting table by the tension of said driving member.

6. (Currently Amended) An image reading apparatus according to Claim 1, wherein said guide member has a U-shaped cross-section, rotary members are coaxially provided on said driving pulley and said idler pulley, and said two rotary members abut against the inner surface of said U-shaped guide member.

7. (Currently Amended) An image reading apparatus according to Claim 1, wherein the driving member comprises a cable or a belt.

8. - 14 (Cancelled)